

10/784,418

**WEST Search History****Hide Items** **Restore** **Clear** **Cancel**

DATE: Tuesday, March 01, 2005

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
		<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	transformation	183874
<input type="checkbox"/>	L2	maize or corn	116992
<input type="checkbox"/>	L3	Hi-II	194
<input type="checkbox"/>	L4	embryo	31024
<input type="checkbox"/>	L5	L1 and L2	23191
<input type="checkbox"/>	L6	L5 and L3	193
<input type="checkbox"/>	L7	L6 and L4	193
<input type="checkbox"/>	L8	jerome near5 ranch.in.	7
<input type="checkbox"/>	L9	wallace near5 marsh.in.	4
<input type="checkbox"/>	L10	dwight near5 tomes.in.	35
<input type="checkbox"/>	L11	zuo near5 zhao.in.	14
<input type="checkbox"/>	L12	(L8 or L9 or L10 or L11) and L7	8
<input type="checkbox"/>	L13	800/260,268,269,275,320.1.ccls.	2519
<input type="checkbox"/>	L14	435/410,412,424430,430.1,468-470.ccls.	3801
<input type="checkbox"/>	L15	L7 and L13	85
<input type="checkbox"/>	L16	L7 and L14	75

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 8 of 8 returned.**

- 
- ☐ 1. [20040194161](#). 23 Feb 04. 30 Sep 04. Methods of transforming plants and identifying parental origin of a chromosome in those plants. [Ranch, Jerome P.](#), et al. 800/278; 800/320.1 A01H001/00 C12N015/82 A01H005/00.
- 
- ☐ 2. [20030046724](#). 17 Jul 01. 06 Mar 03. Methods of transforming plants and identifying parental origin of a chromosome in those plants. [Ranch, Jerome P.](#), et al. 800/278; 435/6 C12Q001/68 A01H001/00.
- 
- ☐ 3. [20020120961](#). 13 Nov 01. 29 Aug 02. Methods for transforming immature maize embryos. [Ranch, Jerome P.](#), et al. 800/293; 800/320.1 A01H005/00.
- 
- ☐ 4. [6822144](#). 03 Nov 97; 23 Nov 04. Methods for Agrobacterium-mediated transformation. [Zhao; Zuo-Yu](#), et al. 800/320.1; 435/412 435/419 435/424 435/430.1 435/469 800/294. C12N015/84 A01H005/00 A01H005/10.
- 
- ☐ 5. [6720475](#). 17 Aug 00; 13 Apr 04. Nucleic acid sequence encoding FLP recombinase. [Baszcynski; Christopher L.](#), et al. 800/278; 435/419 536/24.1 800/298. A01H005/00 C12N015/11 C12N015/00.
- 
- ☐ 6. [6175058](#). 05 Mar 99; 16 Jan 01. Nucleic acid sequence encoding FLP recombinase. [Baszcynski; Christopher L.](#), et al. 800/278; 435/410 435/419 536/24.1 800/298 800/320.1. A01H001/00 A01H005/00 C12N015/82 C12N015/87 C07H021/00.
- 
- ☐ 7. [5981840](#). 24 Jan 97; 09 Nov 99. Methods for agrobacterium-mediated transformation. [Zhao; Zuo-Yu](#), et al. 800/294; 435/320.1 435/419 435/468 800/278. C12N015/00 C12N015/05 C12N015/84 A01H005/00.
- 
- ☐ 8. [5929301](#). 18 Nov 97; 27 Jul 99. Nucleic acid sequence encoding FLP recombinase. [Baszcynski; Christopher L.](#), et al. 800/278; 435/419 435/468 536/23.1 800/300.1 800/301 800/302 800/320.1. C12N005/04 C12N015/29 A01H005/00 A01H005/10.
- 

[Generate Collection](#)[Print](#)

Terms	Documents
(L8 or L9 or L10 or L11) and L7	8

[Prev Page](#)   [Next Page](#)   [Go to Doc#](#)

10/784,418

FILE 'AGRICOLA' ENTERED AT 12:36:55 ON 01 MAR 2005

FILE 'CABA' ENTERED AT 12:36:55 ON 01 MAR 2005  
COPYRIGHT (C) 2005 CAB INTERNATIONAL (CABI)

FILE 'BIOSIS' ENTERED AT 12:36:55 ON 01 MAR 2005  
Copyright (c) 2005 The Thomson Corporation

=> s transformation  
L1 171132 TRANSFORMATION

=> s maize or corn  
L2 356068 MAIZE OR CORN

=> s Hi-II  
L3 39 HI-II

=> s embryo  
L4 190097 EMBRYO

=> s L1 and L2  
L5 4233 L1 AND L2

=> s L5 and L3  
L6 24 L5 AND L3

=> s L6 and L4  
L7 6 L6 AND L4

=> s ranch j/au  
L8 8 RANCH J/AU

=> s marsh w/au  
L9 63 MARSH W/AU

=> s tomes d/au  
L10 14 TOMES D/AU

=> s zhao z/au  
L11 421 ZHAO Z/AU

=> s (L8 or L9 or L10 or L11) and L5  
L12 6 (L8 OR L9 OR L10 OR L11) AND L5

L7 ANSWER 1 OF 6 AGRICOLA Compiled and distributed by the National  
Agricultural Library of the Department of Agriculture of the United States  
of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI Agrobacterium tumefaciens-mediated \*\*\*transformation\*\*\* of  
\*\*\*maize\*\*\* embryos using a standard binary vector system.

SO Plant physiology, May 2002. Vol. 129, No. 1. p. 13-22  
CODEN: PLPHAY; ISSN: 0032-0889

AU Frame, B.R.; Shou, H.; Chikwamba, R.K.; Zhang, Z.; Xiang, C.; Fonger,  
T.M.; Pegg, S.E.K.; Li, B.; Nettleton, D.S.; Pei, D.

L7 ANSWER 2 OF 6 CABA COPYRIGHT 2005 CABI on STN

TI Agrobacterium tumefaciens-mediated \*\*\*transformation\*\*\* of  
\*\*\*maize\*\*\* embryos using a standard binary vector system.

SO Plant Physiology, (2002) Vol. 129, No. 1, pp. 13-22. 31 ref. Publisher:  
American Society of Plant Biologists.  
ISSN: 0032-0889

AU Frame, B. R.; Shou, H. X.; Chikwamba, R. K.; Zhang, Z. Y.; Xiang, C. B.;  
Fonger, T. M.; Pegg, S. E. K.; Li, B. C.; Nettleton, D. S.; Pei, D. Q.;  
Wang, K.

L7 ANSWER 3 OF 6 CABA COPYRIGHT 2005 CABI on STN

TI Analysis of the functional activity of the 1.4-kb 5[prime]-region of the  
rice actin 1 gene in stable transgenic plants of \*\*\*maize\*\*\* (Zea mays  
L.).

SO Plant Science (Limerick), (1996) vol. 116, No. 1, pp. 73-84. 28 ref.  
ISSN: 0168-9452

AU Zhong Heng; Zhang ShiBo; Warkentin, D.; Sun BaoLin; Wu TiYun; Wu, R.;

Sticklen, M. B.; Zhong, H.; Zhang, S. B.; Sun, B. L.; Wu, T. Y.

L7 ANSWER 4 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Agrobacterium tumefaciens-mediated \*\*\*transformation\*\*\* of  
\*\*\*maize\*\*\* embryos using a standard binary vector system.  
SO Plant Physiology (Rockville), (May, 2002) Vol. 129, No. 1, pp. 13-22.  
print.  
CODEN: PLPHAY. ISSN: 0032-0889.

AU Frame, Bronwyn R.; Shou, Huixia; Chikwamba, Rachel K.; Zhang, Zhanyuan;  
Xiang, Chengbin; Fonger, Tina M.; Pegg, Sue Ellen K.; Li, Baochun;  
Nettleton, Dan S.; Pei, Deqing; Wang, Kan [Reprint author]

L7 ANSWER 5 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Stable \*\*\*transformation\*\*\* of \*\*\*Hi\*\*\* - \*\*\*II\*\*\* \*\*\*maize\*\*\*  
using the particle inflow gun.  
SO South African Journal of Science, (April, 1998) Vol. 94, No. 4, pp.  
188-192. print.

CODEN: SAJSAR. ISSN: 0038-2353.  
AU O'Kennedy, M. M. [Reprint author]; Burger, J. T.; Watson, T. G. [Reprint  
author]

L7 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI Analysis of the functional activity of the 1.4-kb 5'-region of the rice  
actin 1 gene in stable transgenic plants of \*\*\*maize\*\*\* (Zea mays L.).  
SO Plant Science (Shannon), (1996) Vol. 116, No. 1, pp. 73-84.  
CODEN: PLSCE4. ISSN: 0168-9452.

AU Zhong, Heng; Zhang, Shibo; Warkentin, Donal; Sun, Baolin; Wu, Tiyun; Wu,  
Ray; Sticklen, Mariam B. [Reprint author]

L12 ANSWER 1 OF 6 AGRICOLA Compiled and distributed by the National  
Agricultural Library of the Department of Agriculture of the United States  
of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI \*\*\*Maize\*\*\* \*\*\*transformation\*\*\* via microprojectile bombardment.  
SO [Genetic improvements of agriculturally important crops : progress and  
issues / edited by Robert T. Fraley, Nicholas M. Frey, Jeff Schell], p.  
21-25  
Publisher: Cold Spring Harbor, N.Y. : Cold Spring Harbor Laboratory, 1988.  
Series: Current communications in molecular biology  
ISBN: 0879693053.

AU Weissinger, A.; \*\*\*Tomes, D.\*\*\* ; Maddock, S.; Fromm, M.; Sanford, J.

L12 ANSWER 2 OF 6 AGRICOLA Compiled and distributed by the National  
Agricultural Library of the Department of Agriculture of the United States  
of America. It contains copyrighted materials. All rights reserved.  
(2005) on STN

TI Transfer of foreign genes into intact \*\*\*maize\*\*\* cells with  
high-velocity microprojectiles.  
SO Proceedings of the National Academy of Sciences of the United States of  
America, June 1988. Vol. 85, No. 12. p. 4305-4309 ill  
Publisher: Washington, D.C. : The Academy.  
CODEN: PNASA6; ISSN: 0027-8424

AU Klein, T.M.; Fromm, M.; Weissinger, A.; \*\*\*Tomes, D.\*\*\* ; Schaaf, S.;  
Sletten, M.; Sanford, J.C.

L12 ANSWER 3 OF 6 CABA COPYRIGHT 2005 CABI on STN  
TI Bar gene as a selection marker for \*\*\*maize\*\*\* \*\*\*transformation\*\*\*

SO Maize Genetics Cooperation Newsletter, (1993) No. 67, pp. 54.  
AU \*\*\*Zhao, Z.\*\*\* ; Lowe, K.; \*\*\*Marsh, W.\*\*\*

L12 ANSWER 4 OF 6 CABA COPYRIGHT 2005 CABI on STN  
TI A quantitative assay for neomycin phosphotransferase activity in plants.  
SO Analytical Biochemistry, (1990) Vol. 185, No. 2, pp. 319-323. 19 ref.  
ISSN: 0003-2697

AU Staebell, M.; \*\*\*Tomes, D.\*\*\* ; Weissinger, A.; Maddock, S.;  
\*\*\*Marsh, W.\*\*\* ; Huffman, G.; Bauer, R.; Ross, M.; Howard, J.

L12 ANSWER 5 OF 6 CABA COPYRIGHT 2005 CABI on STN  
TI Transfer of foreign genes into intact \*\*\*maize\*\*\* cells with  
high-velocity microprojectiles.  
SO Proceedings of the National Academy of Sciences of the United States of  
America, (1988) Vol. 85, No. 12, pp. 4305-4309. 17 ref.  
ISSN: 0027-8424

AU Klein, T. M.; Fromm, M.; Weissinger, A.; \*\*\*Tomes, D.\*\*\* ; Schaaf, S.;

Sletten, M.; Sanford, J. C.

L12 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
TI \*\*\*MAIZE\*\*\* \*\*\*TRANSFORMATION\*\*\* VIA MICROPROJECTILE BOMBARDMENT.  
SO (1988) pp. 21-26. FRALEY, R. T., N. M. FREY AND J. SCHELL (ED.). CURRENT  
COMMUNICATIONS IN MOLECULAR BIOLOGY: GENETIC IMPROVEMENTS OF  
AGRICULTURALLY IMPORTANT CROPS: PROGRESS AND ISSUES; MEETING. IX+116P.  
COLD SPRING HARBOR LABORATORY: COLD SPRING HARBOR, NEW YORK, USA. ILLUS.  
PAPER.  
ISBN: 0-87969-305-3.  
AU WEISSINGER A [Reprint author]; \*\*\*TOMES D\*\*\* ; MADDOCK S; FROMM M;  
SANFORD J